## Daily Union. EDITED BY THOMAS BITCHIE. THOMAS RITCHIE & JOHN P. HEISS, PROPRIETORS AND PUBLISHERS. VOLUME IV. "LIBERTY, THE UNION, AND THE CONSTITUTION." NUMBER 12 CITY OF WASHINGTON, TUESDAY MORNING, MAY 16, 1848. Navy Department, Bureau of Construction, Equipment, and Repairs, April 21, 1848. Supplies," (naming the yard for which the offer is intended, will be received at this bureau until 3 o'clock, p. m. of the 20th day of May next, for furnishing and delivering at the several navy-yards, respectively, the articles hereinafter specified. One fourth part of all the articles required must be delivered on or before the lat day of September next, one fourth part on or before the lat day of September next, and the balance, or the whole quantity, on or before the 30th of June, 1849. And, in case of failure to deliver the articles within the times and in the proportions herein specified, the bureau shall have the right to purchase, to supply any deficiency, and the contractor shall be responsible for any excess of cost over the contract price. Proposals must provide for furnishing and delivering, on like terms and conditions, any additional quantity of any of the articles contracted for, that may be required previous to the expiration of the flacal year, on receiving fitteen days notice from the bureau or commandant of the yard where the articles are required. Persons offering for more than one yard must make separate and distinct offers for each, keeping each class of articles required in the class. The cost of each item must be distinctly carried out, and the aggregate of each class correctly (soted up, which is material in deciding upon the bids. No extension of time for deliveries under any contract will be granted; and penalties for non-fulfilment will, in all cases, be rigidly enforced; bidders are therefore requested to effer for no more than they are sure they can furnish within-Tools. 200 eighths, patent ship augers 2 dozen awl brads 2 sets brace and bitts (48 bitts each) 2 sets iron brace and bitts (20 bitts each) 16 pairs compasses 2 dozen firmer chinels 1 " locket " 8 brass cocks (assorted) 150 pounds white chalk 1 glazier diamond 2 dozen nail gimblets (assorted) 1 " spike " " 4 " firmer courses CLASS-No. 10. Ship Chandlery. " spike " " firmer gouges " locket " 50 camel's hair brushes, each 100 hand scrubbing-brushes, each 75 clamp 20 long handle tar 30 short "tar " 20 short "tar " 30 yards green baize, per yard 50 pounds cotton batting, per pound 100 Bath bricks, each 10 rolls worsted binding, (assorted colors,) per roll 10 pieces white bunting, 40 yards in length, each 18 inches wide, per piece. 10 pieces scarlet bunting, 40 yards in length, each 18 inches wide, per piece 10 pieces blue bunting, 40 yards in length, each 18 inches wide, per piece 3 pieces yellow bunting, 40 yards in length, each 18 inches wide, per piece 9 silver calls, each 50 yards fearnought, per yard 1 set truss hoops, per set 10 pounds curied hair, per pound 200 sides rigging leather, (estimated to weigh 3,500 lbs.,) per pound 10 sides pump leather, (estimated to weigh 300 lbs.,) per 2 carpenters' gouges 1 wrench-hammer 4 drawing knives 2 pallet " 2 putty " 3 rounding " 1 dozen chalk lines 10 casks of lime NAVY YARD, BROOKLYN, N. Y. tar white rosin turpentine CLASS—No. 7. 1 dozen chalk lines 10 casks of lime 100 sides, American (U. S.) half-tanned slaughter leather for rigging 6 small reflector lamps 2 smoothing planes 1 grooving 1 rubbet 1 long jointer 2 short 2 lack planes Stationery. 3 letter-books, 3 quires cap (faint-lined) dozen blank-books, 2 quires " " 1 quire cap (faint-lined) " memorandum books 6 reams cap paper (ruled) 3 " letter " " 2 " buff envelope paper dozen quires blotting paper dozen quires blotting paper, (double elephant) 1 ream log paper 1 long jointer 2 short " 2 jack planes 2 bead " 3 moulding planes 1 joiner's plough (8 bitts) 2 satrigal planes 1 block " 6 2-foot rules, double and single jointed 4 cast steel hand saws 1 whip saw 1 cress-cut saw 2 wood saws 1 sans saw 1 pannel saw 1 compans saw 1 tennon saw 1 tennon saw 1 dovetail saw 4 hand clamp-screws, (wood) 1 bench screw 6 spoke-shaves 2 can shaves 9 in-shaves pound 50 sides bellows leather, (estimated to we pound 100 pounds lamp wick, per pound 100 pounds lamp wick, per pound 10 gross lamp wick, wove, per gross 24 chalk lines, each 10 casks lime, per cask 4 tape lines, each 100 gallons whale oil, per gallon 25 " sweet oil, per gallon 25 " sweet oil, per gallon 25 " sweet oil, per gallon 26 " in entsfoot oil " 100 fahing lines, each 100 pounds seine twine 1 cettos wins and bag 40 fathoms, la feet desp 1 piece bleached cottos, 30 yards long, 1 wide 20 pounds yellow besswax, per pound 10 wood hand-pumps, each 50 mounted sawing palms, " 25 " roping " " 3 grindstones, estimated at 200 pounds, per pound 00 cast steel scrapers, each 0 ox hides for rope, estimated at 10,000 pounds, per lb. " thread (assorted colors) " shoe thread " tallow " mop yarn bls. best ropemakes." TRD, KITTER CLASS—No. 1. Iron, (by the pound.) The country of th NAVY-YARD, KITTERY, MAINE. CLASS-No. 2. in-shaves oil stones (Turkey) 2 oil stones (Furksy) 1 grindstone 2 trying squares (8 inches each) 2 tape lines (100 feet each) 100 sail-needles 15 palms (mounted) 125 sewing needles 36 needles (4-thread) 18 " 6 " 15 " 8 " 6 roping palms (mounted) 12 sewing " " 6 copper hand-pumps, with joint 1 anvil (150 lbs.) 24 lbs. borax 3 " fine conery 6 " coarse " 6 skins buff leather 4 pairs pilers 8 " puncers 150 lbs. nail rods 12 rasps (assorted) 2 rolls, each, milled lead, 4 and 5 lbs. to square foot 2 lengths 1 in. milled lead pipe, extra strong, nr seals in papers black sand and boxes, (hard wood) large slates double large log slates Gunter's scales pieces red tape (j inch in width) bolts taste NAVY-YARD, CHARLESTOWN, MASS. CLASS—No. 3. Paints, Oils, &c. 20,000 pounds pure dry white lead, per lb. 2,000 " red " ithange, " 150 " chrome green, 1,000 gallons pure linseed oil, raw, per gallon 200 " spirits turpentine, " 40 " brown Japan varnish " 20 " harness varnish " 10 dozen 0000 paint-brushes, per dozen 3 " 000 " 4 " 00 " " 6 " No. 5 sash tradity Hardware. 5 broad axes (handled) 5 broad axes (handled) each 25 narrow " " " 35 brad awls " " " 3 braces and bitts (48 bitts each) " " 2 Dearborn's balances to weigh 50 lbs., " " 000 brads i to 1; in., equal quantities each size, per M 000 " Randall's patent 2 sets Fernier chisels, i to 2 in., each set handled, p. set 1 " socket " " " " " 12 rasps (assorted) 12 rasps (assorted) 6 (2-feet) iron squarea 4 lbs. sal ammonia 40 " pewter solder 8 " brass " 4 " 00 " " 6 " No. sash tool brushes, " 6 " sable hair pencils, " 10 " camels" " 2 " paying tools, " 2 " varnish brushes, " 100 ft. Redford crown-glass, double thickness, 7 by 9 p.ft. 100 " " " 10 by 12 " 100 " " " 11 by 15 " 300 " " " " 12 by 16 " 300 " " " 12 by 16 " 300 " " " 13 by 20 " 13 lights of glass for bowsprit lanterns, per pattern, per light CLASS—No. 4. Ship Chandlery. 4 hand " 1 small bench vice 10 lbs. brass wire, Nos. 3, 5, and 7 50 " iron " Nos. 1 to 16 8 " rotten stone 2 bundles hoop iron (50 lbs. each) 1 Dearborn's patent balance (500 lbs.) 4 pairs steelyards 1 set of lead weights from 1 oz. to 1 lb. 1 " " iron " " 1 lb. to 4 lbs. 1 " " " " " " 4 lbs. to 28 lbs. 75 tons red ash coal, per ton of 2,240 pounds. CLASS—No. 3. Sperm Oil and Candles. Sperm Oil and Candles. 2,000 gallons winter-strained sperm oil 10,000 pounds pure sperm candles (short 5's) CLASS—NO. 4. Oaksm. 25,000 pounds oakum, (best quality, made from junk) CLASS—No. 5. Capper. 1,000 pounds 44 oz. braziers' copper, sheets 6 feet by 3 1,000 " 64 " " " " 300 " in. bolt copper or copper wire CLASS—No. 6. CLASS—No. 6. | a pairs steelyards | lest of lead weights from 1 oz. to 1 lb. 1 "" iron " " 1 lb. to 4 lbs. 1 "" a paides | last teel shovels | last teel showles | last teel showle CLASS—No. 2. Copper, &c. Bolt copper, (by the pound.) 1,000 lbs. i-inch bolt copper 10,000 " i " " 10,000 " i " " 20,000 " i " " 20,000 " i " " 20,000 " i " " Sheathing copper, (bu the pound.) CLASS—No. 4. Ship Chandlery. 24 glass dock lights, 3j by 9 in., per piece 34 " " 3j by 10 " 24 " " 3j by 11 " 29 pieces linen webbing 2 inches wide, per piece 20 " worsted binding (sail makers") " 40 yards 24-inch hair cloth, per yard 15 " 28 " " " 15 " 30 " " " " 20 " bottle green cloth " 20 " bottle green cloth " 20 " bottle green cloth " 24 " black muslin " 24 " black worsted yarn 50 yards silk gimp, per yard 6 China bowls and fixtures for water-closet, each 24 1-inch wster-closet cocks, each 1,000 sheats large middle horn, per shest 1,100 pounds spun cotton for caulking, per pound 250 fishing lines, assorted, per dozen 100 pounds seins twine, per pound 200 " whipping " " 660 " beeswax " 1,600 " marline " 1,600 " houseline " 200 " white marline " 200 " white marline " 2100 4 thread " " 225 pounds muriatic acid, per pound 260 M. 1-inch yellow-pine deck plugs, per M. 4 " " " " 500 " 11 " " " " " CLASS-No. 6. CLASS—No. 6. Paints, Oils, &c. 25,000 pounds pure dry white lead 2,000 " " " lamp black 1,000 " ted lead 1,000 " Venetian red 4,000 " Spanish whiting 250 " French yellow ochre 100 " gun shellac 50 " Sugar of lead 10 " Prussian blue 2,000 gallons raw linseed oil (Dutch) 800 " Class—No. 7. CLASS—No. 7. Glass. 540 lights double thick Redford glass 8 by 10 292 """ " 9 by 11 268 """ " 9 by 12 300 """ 10 by 12 255 """ 10 by 12 264 """ " 11 by 15 228 """ " 12 by 16 CLASS No. 8. If on. 16,000 lbs. 7i-inch No. 8 hoop iron 5,000 lbs. 5 "heavy " 5,000 lbs. 5 "light " 1,000 lbs. spike rods i x i, cut from Swedes or Russia iron 1,000 lbs. nail-rods 2,500 lbs. thimble-iron, 2i to i wide, 3-15 thick, equal quantities each size Flat tron for mast hoops. Flat iron for mant hoops. 6,000 lbs. 5 x 11-16-inch bars of 12 feet length 5,000 " 5 x 11-16 " 11 " 6,600 " 4 x 8-16 " 83 " 9,420 " 4 x 9-16 " 10.3 " 7,948 " 4 x 9-16 " 9.4 " 4,350 " 4 x 7-16 " 7.9 " 4,150 " 4 x 7-16 " 8. " 3,411 " 4 x 7-16 " 7.6 " 3,411 " 4 x 7-16 " 88 " 2,604 " 4 x 7-16 " 88 " 2,604 " 4 x 7-16 " 8. "

4 " 2 and 21 " " " " "
5 " 1, 1, 1, 1 " " " " " " "
6 " 1 1, 1, 1 " " " " " " " "
7 " 2 and 1 " " " " " " " " "
50 pounds cast-copper rivet, per pound
12 composition Bib. cocks, each 1 and 2 inch, each
1 cask sheet zinc, No. 10, per pound
63 pounds each iron wire, No. 5 to 18 inclusive, per pound
63 pounds each iron wire, No. 5 to 18 inclusive, per pound
64 carpenter's broad axes, handled, (Conger's make,) each
65 dozen best wood axes, handled, (Conger's make,) each
10 dozen white-wash brushes, per dozen
12 steel-tongued bevels, each
12 dozen mile gimblets, per dozen
12 " socket
6 mast callipers, each
12 dozen mal gimblets, per dozen
12 " socket gouges, assorted, handled, per dozen
12 " socket gouges, assorted, handled, per dozen
13 " socket gouges, assorted, handled, per dozen
14 " socket gouges, assorted, handled, per dozen
15 dozen mal gimblets, per dozen
16 " claw " " "
16-inch screw-wrench hammers, each
16 dozen large hatchets, per dozen
1 " pallet knives "
1 " putty " "
1 " putty " "
2 " glue kettles, per dozen
2 " pairs C. S. pliers, per dozen
2 " pairs C. S. pliers, per dozen
2 " pounds composition boat rivets, 6 inches, per pound
2 dozen pairs C. S. pliers, per dozen
1 " " pincers "
2 pounds composition boat rivets, 6 inches, per pound
2 dozen swa, framed, each
2 trying-squares, 6 inches, each
2 trying-squares, 6 inches, each
3 trying-squares, 6 inches, each
6 key-hole saws and peds, each
6 trying-squares, 6 inches, each
6 trying-squares, 6 inches, each
12 bundles coopers' fags, each
13 hand vice, per pound
10 griddies, per pound
11 desen chesse knives, per dozen
12 dozen chesse knives, per dozen
13 dozen chesse knives, per dozen
14 (3 of No. 21, 4 of 19, 3 of 18, 5 of 7) per gross
16 gross iron screws \$\frac{1}\$ inch (3 of No. 21, 3 of \$\frac{1}{2}\$ of